

ABSTRACT OF THE DISCLOSURE

The present invention provides a method of driving an electronic circuit, a method of driving an electronic apparatus, a method of driving an electro-optical apparatus, and an electronic device with which occurrence of a pseudo contour, deviation of an image, etc. is inhibited when moving pictures are displayed, serving to improve moving-picture characteristics. In particular, after light emission by an organic EL element of each pixel circuit is started, a second switching transistor is turned on during a reset period, whereby a hold capacitor is connected to a power-supply voltage via a driving transistor and the second switching transistor. Thus, the hold capacitor is reset to a reset voltage at or above and the driving transistor is turned off. Accordingly, supply of a current to the organic EL element is inhibited, so that the organic EL element stops emitting light.